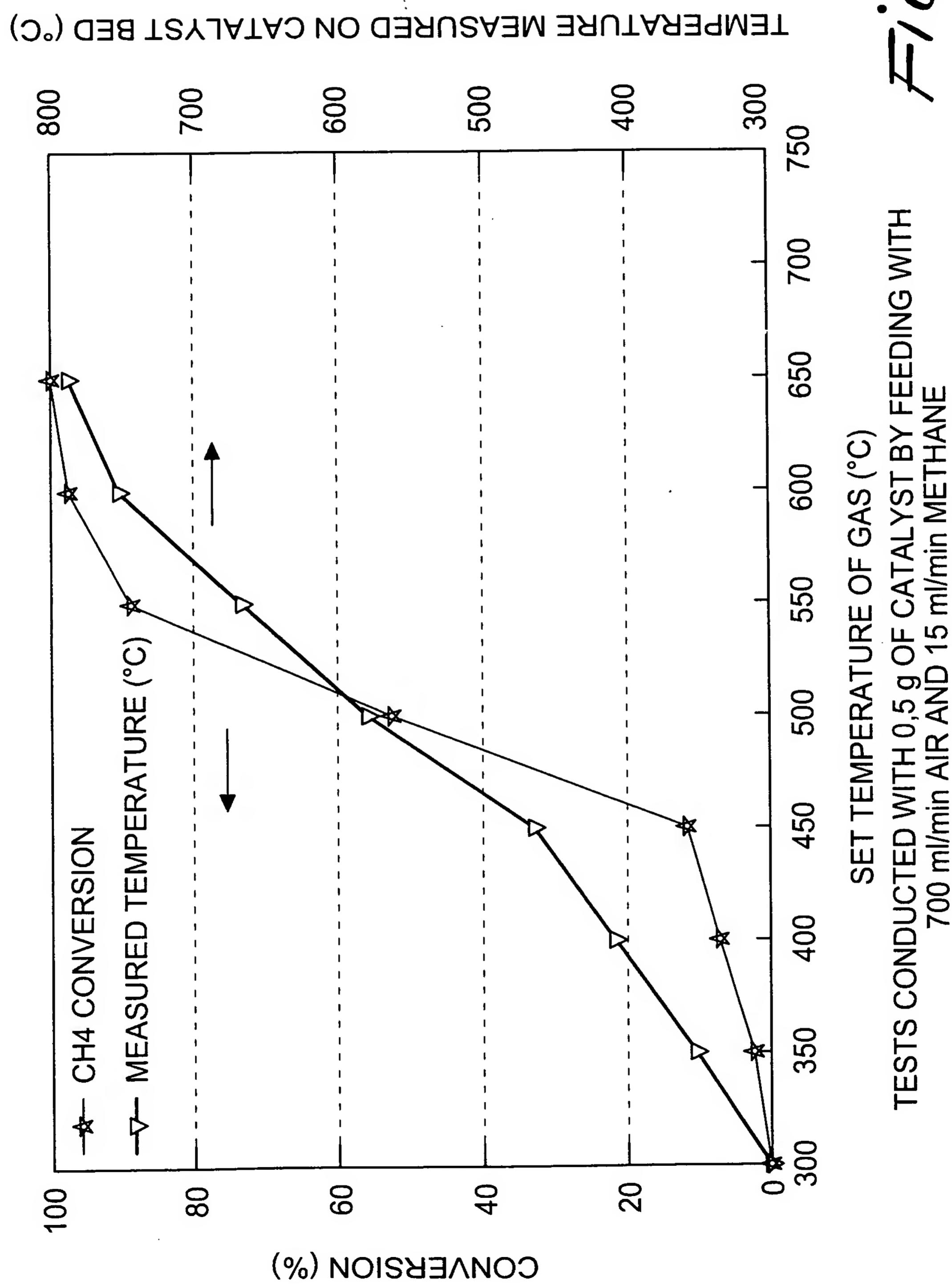
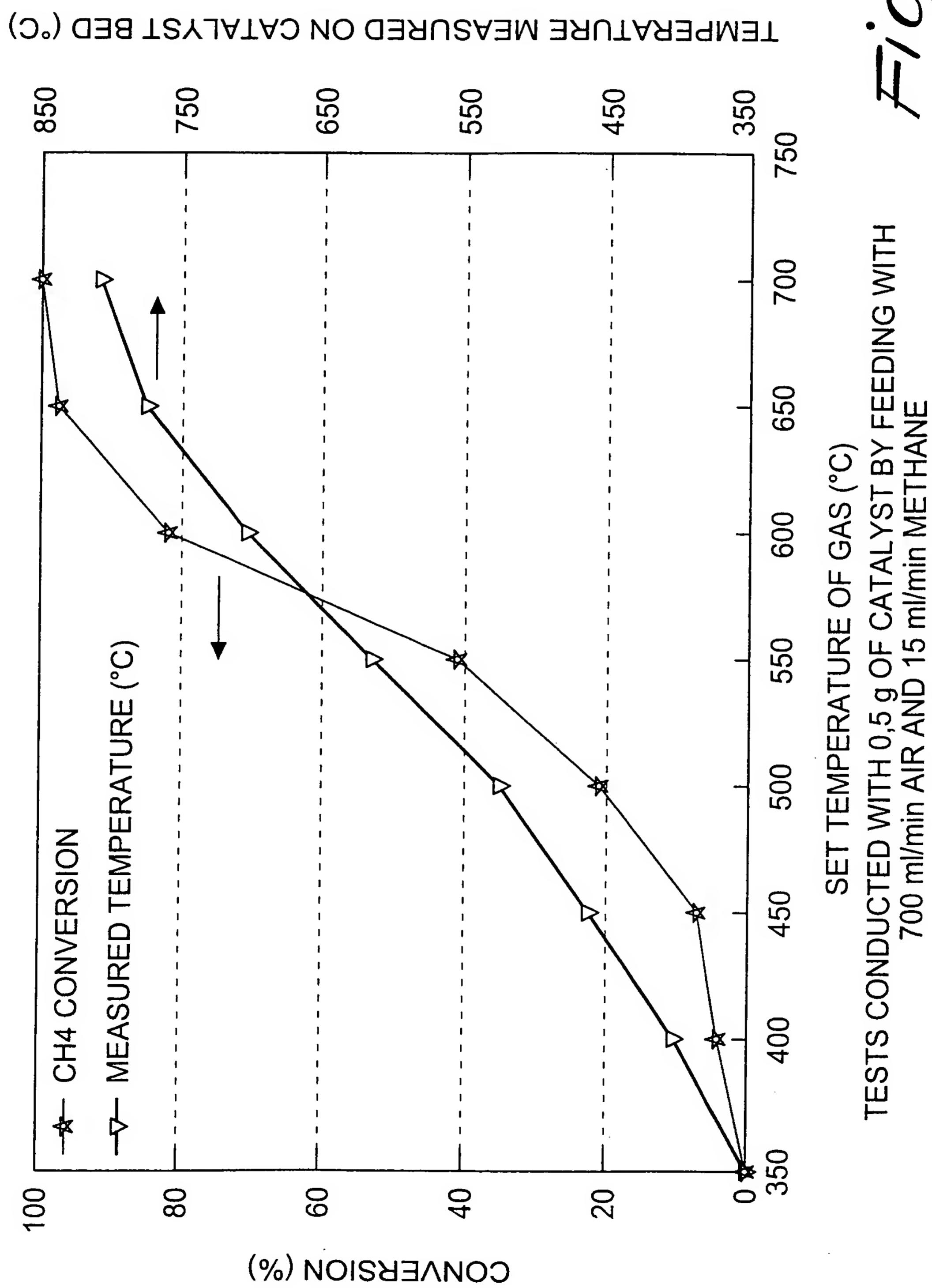
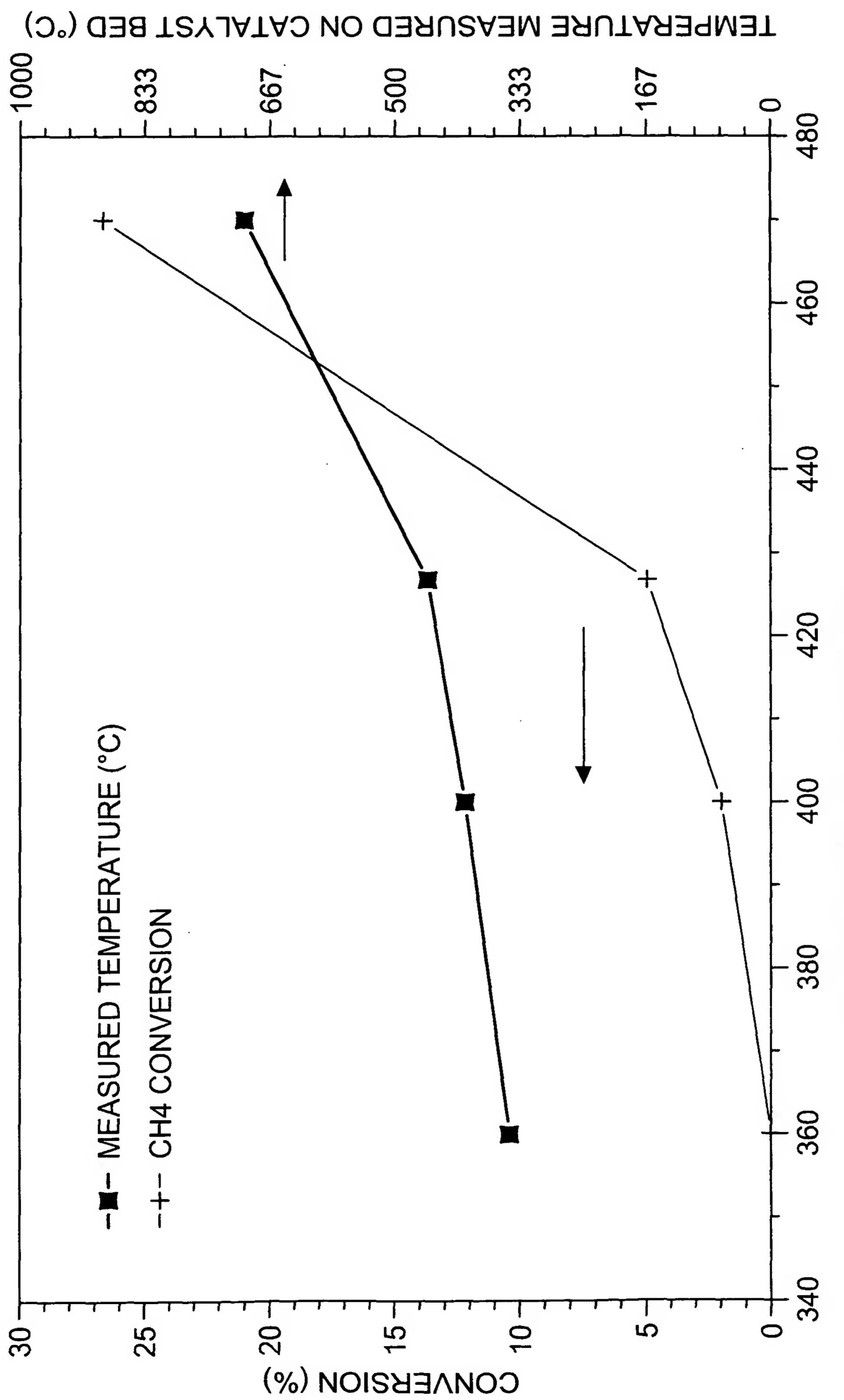


*Fig 1*



*Fig. 2*





TESTS CONDUCTED WITH 0,2 g OF CATALYST BY FEEDING WITH  
60 ml/min METHANE, 30 ml/min OXYGEN, AND 600 ml/min NITROGEN

Fig. 3

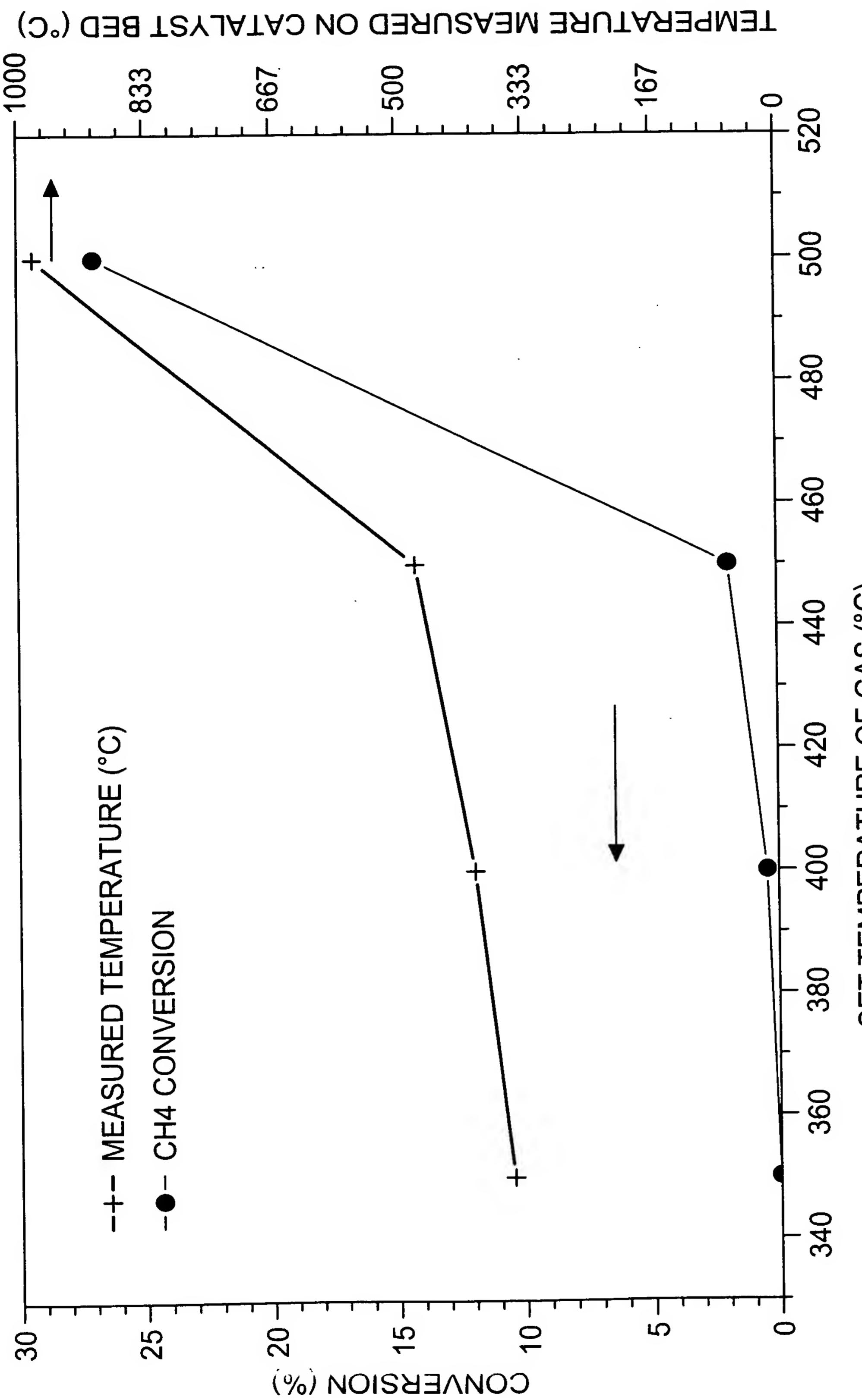


Fig. 4  
TESTS CONDUCTED WITH 0,5 g OF CATALYST BY FEEDING WITH  
200 ml/min METHANE, 100 ml/min OXYGEN, AND 400 ml/min NITROGEN

